

Inventory of Medical Kits

GMT	CREW	ACTIVITY
06:00-06:10		Morning Inspection
06:10-06:40		Post-Sleep
06:40-07:30		Breakfast
07:30-07:45	CDR	Work Prep
07:30-07:50	FE-1	
07:45-07:50	CDR	PLANTS-2. Equipment Monitoring
07:50-08:05		Daily Planning Conference (<i>S-band</i>)
08:05-08:15		Work Prep
08:15-08:55	CDR	Search for Connector to attach БКГ Box to МБПЛ (Intercom) System. <i>Conference w/Experts.</i>
08:15-08:20	FE-1	MSG: Activation
08:20-08:35		Coarsening in Solid Liquid Mixtures: Vacuum Operations
08:35-08:40		MSG: Power Down
08:40-08:55		Food Questionnaire
08:55-09:55	CDR	TM168-04 (T281) Sensor R&R (in the vicinity of Crew Quarters No.1)
08:55-09:05	FE-1	Expedition 7 Daily PL Status Check
09:05-09:25		EMU Battery Charging: Start
09:25-10:05		COЖ Maintenance
10:05-10:35	CDR, FE-1 assist	Study of Heart Bioelectrical Activity at Rest, To=10:22. <i>Conference w/Experts.</i>
10:35-10:55	FE-1	CEVIS Monthly Maintenance.
10:40-12:10	CDR	Physical Exercise: TVIS – Day 3
10:55-12:10	FE-1	PHYSICAL EXERCISE: CEVIS
12:10-13:10		Lunch
13:10-15:10	CDR	Inventory of Medical Kits
13:10-14:10	FE-1	Collection of Water Samples for On-Orbit Chemical and Microbial Analysis
14:10-14:40		Crew Medical Officer (CMO) Skill Training
14:50-15:45		Water Microbiology Kit (WMK): Water In-Flight Processing
15:10-15:50	CDR	Delta File Downlink Prep
15:45-16:00	FE-1	Scheduled RED Inspection
15:50-16:20	CDR	Crew Medical Officer (CMO) Skill Training
16:00-16:30	FE-1	RED Bolt Maintenance
16:20-17:10	CDR	Photo Survey of SM Interior Panel and SM and DC-1 CKK Panels
16:30-16:40	FE-1	Video Equipment Setup for RED Exercise Imagery
16:40-17:55		PHYSICAL EXERCISE: RED
17:15-18:15	CDR	PHYSICAL EXERCISE: TVIS – DAY 3
17:55-18:15	FE-1	RED Exercise Imagery Video Equipment Stowage
18:15-18:35		Review of Next Day's Plan

18:35-18:50		Daily Planning Conference (<i>S-band</i>)
18:50-19:30		Prep for Next Day's Work
19:30-20:00		Daily Food Prep
20:00-20:30		Dinner
20:30-21:30		Pre-Sleep
21:30-06:00		Sleep

Note: Cf. OSTP for missing references to US activities.

End of Radiogram